

Recruitment Announcement

CHAIR OF UNDERSEA WARFARE, and DIRECTOR, UNDERSEA WARFARE RESEARCH CENTER AT THE NAVAL POSTGRADUATE SCHOOL, Wayne E. Meyer Institute of Systems Engineering Naval Postgraduate School, Monterey, CA

Applications for this position are invited from interested senior managers, scientists and practitioners familiar with the art, practice, and technologies of Undersea Warfare (Submarine warfare, Anti-submarine warfare and Mine warfare). Master of Science degree programs related to the position are: Engineering acoustics, Physical Oceanography, Operations Research, Electrical Engineering (signal processing) and Applied Science. Recruitment for the Chair of USW/Director, NPS USW Research Center will be open to the ranks of Navy and Marine Corps officers who have discharged senior responsibilities in USW-related positions, as well as from academia, government, or industrial laboratories. Candidates, who have completed graduate education at the Master's level, are normally required.

Experience in system development, requirements analysis and performance prediction for undersea warfare systems, undersea platform characteristics, multi-platform considerations, current and future missions, and other world-wide geo-political considerations as applied to undersea warfare systems, for both littoral and blue water is required.

The Undersea Warfare Chair duties include but are not limited to the following:

- The coordination of Undersea Warfare related academic activities at Naval Postgraduate School as directed by the President, Naval Postgraduate School, the Dean of the Graduate School of Engineering and Applied Science, and the Director of the Wayne Meyer Institute.
- Review Undersea Warfare curriculum for appropriate content relative to undersea and antisubmarine warfare principles and technology applications.
- Ensure curriculum content (anti-submarine warfare) meets appropriate educational standards for postgraduate degrees and requirements for sub-specialty codes for officer personnel distribution.
- Revise and refine Undersea Warfare curriculum to reflect new curriculum sponsor (N77 & N75) initiatives. Participate in preparation for, and conduct of, biannual Undersea Warfare curriculum reviews by program sponsors.
- Liaison with, and provide access to Navy Laboratories, acquisition managers, program managers, program sponsors and operational commands to identify prioritized needs for research topics
- Provide analysis support of Undersea Warfare advanced concepts in war gaming, workshops, symposia and fleet battle experiments

The position is a non-tenure track or temporary assignment as Chair Professor of Undersea Warfare in the NPS Wayne E. Meyer Institute of Systems Engineering. The selected individual will concurrently serve as the Director of the Undersea Warfare Research Center. The position becomes available July 1, 2006. This position is for two years with possibility for renewal for an additional year. The stipend is negotiable within the salary range enjoyed by senior faculty.

This position is made available to the NPS by a Memorandum of Understanding between the NPS and the Naval Undersea Warfare Center, Newport, R.I., the Chair sponsor.

The Naval Postgraduate School is an equal opportunity employer. Please see the NPS Homepage at <http://www.nps.navy.mil> for additional information about NPS. The Undersea Warfare Curriculum Brochure and information is at <http://www.nps.navy.mil/usw>

Interested individuals should contact Mr. Donald Aker, Technical Operations Manager, Naval Undersea Warfare Center, 1176 Howell Street, Newport, R.I. 02841. Tel: (401) 832 8605; FAX: 401 832 4660; E-mail akerda@npt.nuwc.navy.mil at the earliest opportunity. It is the intention to conduct interviews with final candidates by the Commanding Officer, Naval Undersea Warfare Center and senior NPS Faculty no later than mid April. Please send both short-narrative resume and a detailed chronological resume of education and experience by 13 March 2006.